

SIMPLECRACKME.exe | crackmes.one

This is a simple crackme program that created for practice reverse engineering. But this is bit hard because not like previous one (acrackme.exe), This crackme haven't password as plain text. We need to patch this to get secret. So, let's get started.

```
C:\Windows\System32\cmd.exe - simplecrackme.exe

C:\Users\Piyusha Akash\Desktop\RevEng>dir
Volume in drive C has no label.
Volume Serial Number is 26D1-2522

Directory of C:\Users\Piyusha Akash\Desktop\RevEng

02/06/2026  01:56 PM    <DIR>          .
02/06/2026  01:56 PM    <DIR>          ..
02/04/2026  01:37 PM    <DIR>          Binary
02/06/2026  05:37 AM             3,786 crackme.cpp
01/03/2026  09:21 PM             66,048 crackme.exe
02/01/2026  10:35 PM            446,616 simplecrackme.exe
02/06/2026  01:52 PM    <DIR>          Writeups
                   3 File(s)          516,450 bytes
                   4 Dir(s)    39,441,752,064 bytes free

C:\Users\Piyusha Akash\Desktop\RevEng>simplecrackme.exe
Please enter the password : 123
Wrong Password, Try again :
```

So, as you can see, it will ask for password. So, I just entered "123" as a password and it is wrong and it will return "Wrong Password, Try again:" as the result. So, let's put this in to **x64 dbg** for analyze.

simplecrackme.exe - PID: 6764 - Module: ntdll.dll - Thread: Main Thread 4152 - x64dbg

File View Debug Tracing Plugins Favourites Options Help Aug 19 2025 (TitanEngine)

CPU Log Notes Breakpoints Memory Map Call Stack SEH Script Symbols Source References Threads Handles Trace

Address	Disassembly	String Address	String
00007FF757593000	lea rcx, qword ptr ds:[7FF757593000]	00007FF757593000	"Please enter the password : "
00007FF757593010	lea rcx, qword ptr ds:[7FF757593010]	00007FF757593010	"Wrong Password, Try again : "
00007FF757593020	lea rcx, qword ptr ds:[7FF757593020]	00007FF757593020	"Congrats, You deserve this!"
00007FF757593030	lea rcx, qword ptr ds:[7FF757593030]	00007FF757593030	"https://www.youtube.com/watch?v=dQw4w9WgXcQ"
00007FF757593040	lea rcx, qword ptr ds:[7FF757593040]	00007FF757593040	"Argument singularity (SIGN)"
00007FF757593050	lea rcx, qword ptr ds:[7FF757593050]	00007FF757593050	"matherr(): %s in %s(%g, %g) (retval=%g)\n"
00007FF757593060	lea rcx, qword ptr ds:[7FF757593060]	00007FF757593060	"Argument domain error (DOMAIN)"
00007FF757593070	lea rcx, qword ptr ds:[7FF757593070]	00007FF757593070	"Partial loss of significance (PLOSS)"
00007FF757593080	lea rcx, qword ptr ds:[7FF757593080]	00007FF757593080	"Overflow range error (OVERFLOW)"
00007FF757593090	lea rcx, qword ptr ds:[7FF757593090]	00007FF757593090	"The result is too small to be represented (UNDERFLOW)"
00007FF7575930A0	lea rcx, qword ptr ds:[7FF7575930A0]	00007FF7575930A0	"Total loss of significance (TLOSS)"
00007FF7575930B0	lea rcx, qword ptr ds:[7FF7575930B0]	00007FF7575930B0	"Unknown error."
00007FF7575930C0	lea rcx, qword ptr ds:[7FF7575930C0]	00007FF7575930C0	"Mingw-w64 runtime failure:\n"
00007FF7575930D0	lea rcx, qword ptr ds:[7FF7575930D0]	00007FF7575930D0	"VirtualProtect failed with code 0xxx"
00007FF7575930E0	lea rcx, qword ptr ds:[7FF7575930E0]	00007FF7575930E0	"VirtualQuery failed for %d bytes at address %p"
00007FF7575930F0	lea rcx, qword ptr ds:[7FF7575930F0]	00007FF7575930F0	"Address %p has no image-section"
00007FF757593100	lea rcx, qword ptr ds:[7FF757593100]	00007FF757593100	"Unknown pseudo relocation bit size %d.\n"
00007FF757593110	lea rcx, qword ptr ds:[7FF757593110]	00007FF757593110	"%d bit pseudo relocation at %p out of range, targeting %p, yielding the value %p.\n"
00007FF757593120	lea rcx, qword ptr ds:[7FF757593120]	00007FF757593120	"Unknown pseudo relocation protocol version %d.\n"
00007FF757593130	lea rcx, qword ptr ds:[7FF757593130]	00007FF757593130	"(nil)"
00007FF757593140	lea rcx, qword ptr ds:[7FF757593140]	00007FF757593140	"inf"
00007FF757593150	lea rcx, qword ptr ds:[7FF757593150]	00007FF757593150	"nan"
00007FF757593160	lea rcx, qword ptr ds:[7FF757593160]	00007FF757593160	"nity"
00007FF757593170	lea rcx, qword ptr ds:[7FF757593170]	00007FF757593170	"(null)"
00007FF757593180	lea rcx, qword ptr ds:[7FF757593180]	00007FF757593180	"(null)"
00007FF757593190	lea rcx, qword ptr ds:[7FF757593190]	00007FF757593190	"inf"
00007FF7575931A0	lea rcx, qword ptr ds:[7FF7575931A0]	00007FF7575931A0	"nan"
00007FF7575931B0	lea rcx, qword ptr ds:[7FF7575931B0]	00007FF7575931B0	"inf"
00007FF7575931C0	lea rcx, qword ptr ds:[7FF7575931C0]	00007FF7575931C0	"nan"
00007FF7575931D0	lea rcx, qword ptr ds:[7FF7575931D0]	00007FF7575931D0	"inf"
00007FF7575931E0	lea rcx, qword ptr ds:[7FF7575931E0]	00007FF7575931E0	"nan"
00007FF7575931F0	lea rcx, qword ptr ds:[7FF7575931F0]	00007FF7575931F0	"inf"
00007FF757593200	lea rcx, qword ptr ds:[7FF757593200]	00007FF757593200	"nan"
00007FF757593210	lea rcx, qword ptr ds:[7FF757593210]	00007FF757593210	"inf"
00007FF757593220	lea rcx, qword ptr ds:[7FF757593220]	00007FF757593220	"nan"
00007FF757593230	lea rcx, qword ptr ds:[7FF757593230]	00007FF757593230	"inf"
00007FF757593240	lea rcx, qword ptr ds:[7FF757593240]	00007FF757593240	"nan"
00007FF757593250	lea rcx, qword ptr ds:[7FF757593250]	00007FF757593250	"inf"
00007FF757593260	lea rcx, qword ptr ds:[7FF757593260]	00007FF757593260	"nan"
00007FF757593270	lea rcx, qword ptr ds:[7FF757593270]	00007FF757593270	"inf"
00007FF757593280	lea rcx, qword ptr ds:[7FF757593280]	00007FF757593280	"nan"
00007FF757593290	lea rcx, qword ptr ds:[7FF757593290]	00007FF757593290	"inf"
00007FF7575932A0	lea rcx, qword ptr ds:[7FF7575932A0]	00007FF7575932A0	"nan"
00007FF7575932B0	lea rcx, qword ptr ds:[7FF7575932B0]	00007FF7575932B0	"inf"
00007FF7575932C0	lea rcx, qword ptr ds:[7FF7575932C0]	00007FF7575932C0	"nan"
00007FF7575932D0	lea rcx, qword ptr ds:[7FF7575932D0]	00007FF7575932D0	"inf"
00007FF7575932E0	lea rcx, qword ptr ds:[7FF7575932E0]	00007FF7575932E0	"nan"
00007FF7575932F0	lea rcx, qword ptr ds:[7FF7575932F0]	00007FF7575932F0	"inf"
00007FF757593300	lea rcx, qword ptr ds:[7FF757593300]	00007FF757593300	"nan"
00007FF757593310	lea rcx, qword ptr ds:[7FF757593310]	00007FF757593310	"inf"
00007FF757593320	lea rcx, qword ptr ds:[7FF757593320]	00007FF757593320	"nan"
00007FF757593330	lea rcx, qword ptr ds:[7FF757593330]	00007FF757593330	"inf"
00007FF757593340	lea rcx, qword ptr ds:[7FF757593340]	00007FF757593340	"nan"
00007FF757593350	lea rcx, qword ptr ds:[7FF757593350]	00007FF757593350	"inf"
00007FF757593360	lea rcx, qword ptr ds:[7FF757593360]	00007FF757593360	"nan"
00007FF757593370	lea rcx, qword ptr ds:[7FF757593370]	00007FF757593370	"inf"
00007FF757593380	lea rcx, qword ptr ds:[7FF757593380]	00007FF757593380	"nan"
00007FF757593390	lea rcx, qword ptr ds:[7FF757593390]	00007FF757593390	"inf"
00007FF7575933A0	lea rcx, qword ptr ds:[7FF7575933A0]	00007FF7575933A0	"nan"
00007FF7575933B0	lea rcx, qword ptr ds:[7FF7575933B0]	00007FF7575933B0	"inf"
00007FF7575933C0	lea rcx, qword ptr ds:[7FF7575933C0]	00007FF7575933C0	"nan"
00007FF7575933D0	lea rcx, qword ptr ds:[7FF7575933D0]	00007FF7575933D0	"inf"
00007FF7575933E0	lea rcx, qword ptr ds:[7FF7575933E0]	00007FF7575933E0	"nan"
00007FF7575933F0	lea rcx, qword ptr ds:[7FF7575933F0]	00007FF7575933F0	"inf"
00007FF757593400	lea rcx, qword ptr ds:[7FF757593400]	00007FF757593400	"nan"
00007FF757593410	lea rcx, qword ptr ds:[7FF757593410]	00007FF757593410	"inf"
00007FF757593420	lea rcx, qword ptr ds:[7FF757593420]	00007FF757593420	"nan"
00007FF757593430	lea rcx, qword ptr ds:[7FF757593430]	00007FF757593430	"inf"
00007FF757593440	lea rcx, qword ptr ds:[7FF757593440]	00007FF757593440	"nan"
00007FF757593450	lea rcx, qword ptr ds:[7FF757593450]	00007FF757593450	"inf"
00007FF757593460	lea rcx, qword ptr ds:[7FF757593460]	00007FF757593460	"nan"
00007FF757593470	lea rcx, qword ptr ds:[7FF757593470]	00007FF757593470	"inf"
00007FF757593480	lea rcx, qword ptr ds:[7FF757593480]	00007FF757593480	"nan"
00007FF757593490	lea rcx, qword ptr ds:[7FF757593490]	00007FF757593490	"inf"
00007FF7575934A0	lea rcx, qword ptr ds:[7FF7575934A0]	00007FF7575934A0	"nan"
00007FF7575934B0	lea rcx, qword ptr ds:[7FF7575934B0]	00007FF7575934B0	"inf"
00007FF7575934C0	lea rcx, qword ptr ds:[7FF7575934C0]	00007FF7575934C0	"nan"
00007FF7575934D0	lea rcx, qword ptr ds:[7FF7575934D0]	00007FF7575934D0	"inf"
00007FF7575934E0	lea rcx, qword ptr ds:[7FF7575934E0]	00007FF7575934E0	"nan"
00007FF7575934F0	lea rcx, qword ptr ds:[7FF7575934F0]	00007FF7575934F0	"inf"
00007FF757593500	lea rcx, qword ptr ds:[7FF757593500]	00007FF757593500	"nan"
00007FF757593510	lea rcx, qword ptr ds:[7FF757593510]	00007FF757593510	"inf"
00007FF757593520	lea rcx, qword ptr ds:[7FF757593520]	00007FF757593520	"nan"
00007FF757593530	lea rcx, qword ptr ds:[7FF757593530]	00007FF757593530	"inf"
00007FF757593540	lea rcx, qword ptr ds:[7FF757593540]	00007FF757593540	"nan"
00007FF757593550	lea rcx, qword ptr ds:[7FF757593550]	00007FF757593550	"inf"
00007FF757593560	lea rcx, qword ptr ds:[7FF757593560]	00007FF757593560	"nan"
00007FF757593570	lea rcx, qword ptr ds:[7FF757593570]	00007FF757593570	"inf"
00007FF757593580	lea rcx, qword ptr ds:[7FF757593580]	00007FF757593580	"nan"
00007FF757593590	lea rcx, qword ptr ds:[7FF757593590]	00007FF757593590	"inf"
00007FF7575935A0	lea rcx, qword ptr ds:[7FF7575935A0]	00007FF7575935A0	"nan"
00007FF7575935B0	lea rcx, qword ptr ds:[7FF7575935B0]	00007FF7575935B0	"inf"
00007FF7575935C0	lea rcx, qword ptr ds:[7FF7575935C0]	00007FF7575935C0	"nan"
00007FF7575935D0	lea rcx, qword ptr ds:[7FF7575935D0]	00007FF7575935D0	"inf"
00007FF7575935E0	lea rcx, qword ptr ds:[7FF7575935E0]	00007FF7575935E0	"nan"
00007FF7575935F0	lea rcx, qword ptr ds:[7FF7575935F0]	00007FF7575935F0	"inf"
00007FF757593600	lea rcx, qword ptr ds:[7FF757593600]	00007FF757593600	"nan"
00007FF757593610	lea rcx, qword ptr ds:[7FF757593610]	00007FF757593610	"inf"
00007FF757593620	lea rcx, qword ptr ds:[7FF757593620]	00007FF757593620	"nan"
00007FF757593630	lea rcx, qword ptr ds:[7FF757593630]	00007FF757593630	"inf"
00007FF757593640	lea rcx, qword ptr ds:[7FF757593640]	00007FF757593640	"nan"
00007FF757593650	lea rcx, qword ptr ds:[7FF757593650]	00007FF757593650	"inf"
00007FF757593660	lea rcx, qword ptr ds:[7FF757593660]	00007FF757593660	"nan"
00007FF757593670	lea rcx, qword ptr ds:[7FF757593670]	00007FF757593670	"inf"
00007FF757593680	lea rcx, qword ptr ds:[7FF757593680]	00007FF757593680	"nan"
00007FF757593690	lea rcx, qword ptr ds:[7FF757593690]	00007FF757593690	"inf"
00007FF7575936A0	lea rcx, qword ptr ds:[7FF7575936A0]	00007FF7575936A0	"nan"
00007FF7575936B0	lea rcx, qword ptr ds:[7FF7575936B0]	00007FF7575936B0	"inf"
00007FF7575936C0	lea rcx, qword ptr ds:[7FF7575936C0]	00007FF7575936C0	"nan"
00007FF7575936D0	lea rcx, qword ptr ds:[7FF7575936D0]	00007FF7575936D0	"inf"
00007FF7575936E0	lea rcx, qword ptr ds:[7FF7575936E0]	00007FF7575936E0	"nan"
00007FF7575936F0	lea rcx, qword ptr ds:[7FF7575936F0]	00007FF7575936F0	"inf"
00007FF757593700	lea rcx, qword ptr ds:[7FF757593700]	00007FF757593700	"nan"
00007FF757593710	lea rcx, qword ptr ds:[7FF757593710]	00007FF757593710	"inf"
00007FF757593720	lea rcx, qword ptr ds:[7FF757593720]	00007FF757593720	"nan"
00007FF757593730	lea rcx, qword ptr ds:[7FF757593730]	00007FF757593730	"inf"
00007FF757593740	lea rcx, qword ptr ds:[7FF757593740]	00007FF757593740	"nan"
00007FF757593750	lea rcx, qword ptr ds:[7FF757593750]	00007FF757593750	"inf"
00007FF757593760	lea rcx, qword ptr ds:[7FF757593760]	00007FF757593760	"nan"
00007FF757593770	lea rcx, qword ptr ds:[7FF757593770]	00007FF757593770	"inf"
00007FF757593780	lea rcx, qword ptr ds:[7FF757593780]	00007FF757593780	"nan"
00007FF757593790	lea rcx, qword ptr ds:[7FF757593790]	00007FF757593790	"inf"
00007FF7575937A0	lea rcx, qword ptr ds:[7FF7575937A0]	00007FF7575937A0	"nan"
00007FF7575937B0	lea rcx, qword ptr ds:[7FF7575937B0]	00007FF7575937B0	"inf"
00007FF7575937C0	lea rcx, qword ptr ds:[7FF7575937C0]	00007FF7575937C0	"nan"
00007FF7575937D0	lea rcx, qword ptr ds:[7FF7575937D0]	00007FF7575937D0	"inf"
00007FF7575937E0	lea rcx, qword ptr ds:[7FF7575937E0]	00007FF7575937E0	"nan"
00007FF7575937F0	lea rcx, qword ptr ds:[7FF7575937F0]	00007FF7575937F0	"inf"
00007FF757593800	lea rcx, qword ptr ds:[7FF757593800]	00007FF757593800	"nan"
00007FF757593810	lea rcx, qword ptr ds:[7FF757593810]	00007FF757593810	"inf"
00007FF757593820	lea rcx, qword ptr ds:[7FF757593820]	00007FF757593820	"nan"
00007FF757593830	lea rcx, qword ptr ds:[7FF757593830]	00007FF757593830	"inf"
00007FF757593840	lea rcx, qword ptr ds:[7FF757593840]	00007FF757593840	"nan"
00007FF757593850	lea rcx, qword ptr ds:[7FF757593850]	00007FF757593850	"inf"
00007FF757593860	lea rcx, qword ptr ds:[7FF757593860]	00007FF757593860	"nan"
00007FF757593870	lea rcx, qword ptr ds:[7FF757593870]	00007FF757593870	"inf"
00007FF757593880	lea rcx, qword ptr ds:[7FF757593880]	00007FF757593880	"nan"
00007FF757593890	lea rcx, qword ptr ds:[7FF757593890]	00007FF757593890	"inf"
00007FF7575938A0	lea rcx, qword ptr ds:[7FF7575938A0]	00007FF7575938A0	"nan"
00007FF7575938B0	lea rcx, qword ptr ds:[7FF7575938B0]	00007FF7575938B0	"inf"
00007FF7575938C0	lea rcx, qword ptr ds:[7FF7575938C0]	00007FF7575938C0	"nan"
00007FF7575938D0	lea rcx, qword ptr ds:[7FF7575938D0]	00007FF7575938D0	"inf"
00007FF7575938E0	lea rcx, qword ptr ds:[7FF7575938E0]	00007FF7575938E0	"nan"
00007FF7575938F0	lea rcx, qword ptr ds:[7FF7575938F0]	00007FF7575938F0	"inf"
00007FF757593900	lea rcx, qword ptr ds:[7FF757593900]	00007FF757593900	"nan"
00007FF757593910	lea rcx, qword ptr ds:[7FF757593910]	00007FF757593910	"inf"
00007FF757593920	lea rcx, qword ptr ds:[7FF757593920]	00007FF757593920	"nan"
00007FF757593930	lea rcx, qword ptr ds:[7FF757593930]	00007FF757593930	"inf"
00007FF757593940	lea rcx, qword ptr ds:[7FF757593940]	00007FF757593940	"nan"
00007FF757593950	lea rcx, qword ptr ds:[7FF757593950]	00007FF757593950	"inf"
00007FF757593960	lea rcx, qword ptr ds:[7FF757593960]	00007FF757593960	

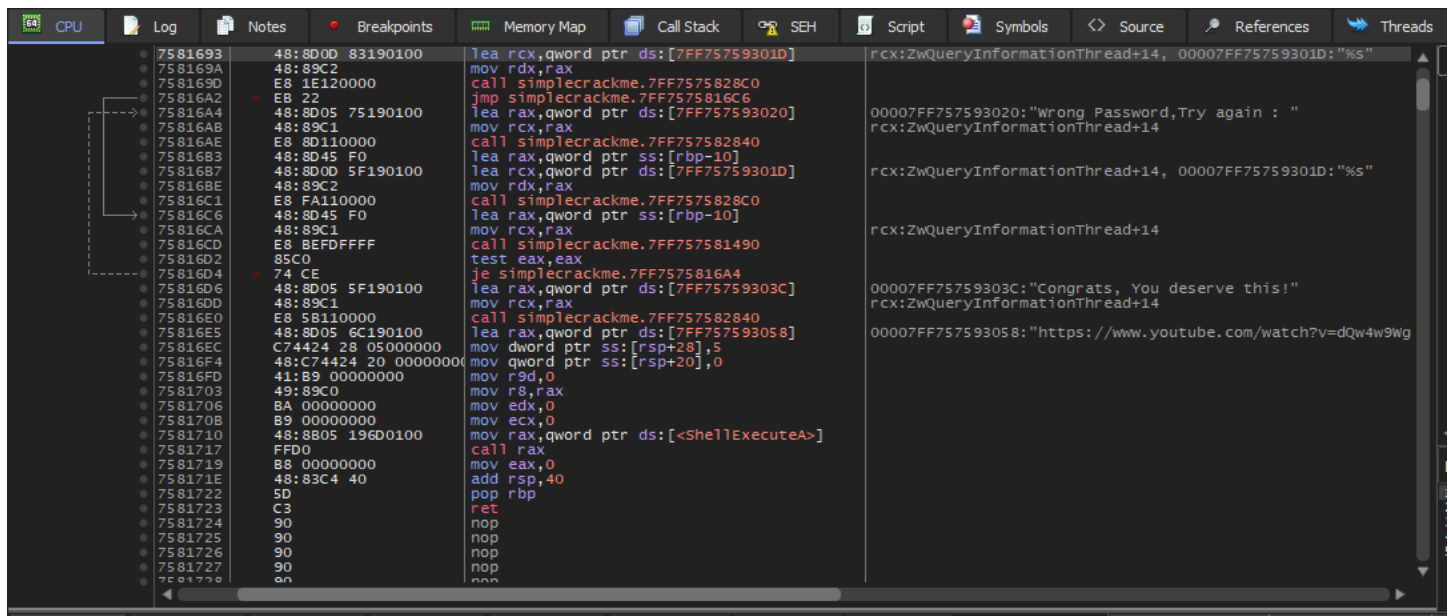
So, as you can see there is no any password as plaintext. We can see string **"Please enter the password:"** and input for password (**%s | %s is format specifier in C for string**) for example,

```
char password[10] = "";
```

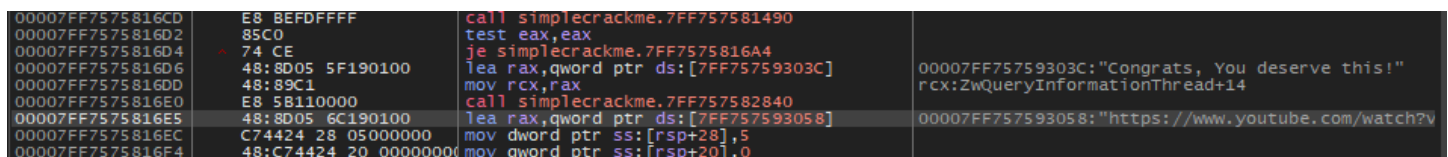
```
printf("Please enter the password");
```

```
scanf("%s", password); //(This is an example code.)
```

So, let's jump to this section. I will double click this string and goes to disassembled section to looking for Assembly instructions.



So, you can see, the disassembled section. So, in that case, I don't care what is the password. As a hacker I have to make this program obey to my instructions. So, I just re-assemble the program by editing assembly instructions. Look at this image,



You can see a sting like **"Congrats, You deserve this!"**. And you can see above to this string a **"je"** instruction. **JE** or **JZ**, whatever, It's meaning is **"Jump if equal"**. So, according to the assembly instruction, If our password is true, Jump to

```
lea rax,qword ptr ds:[7FF75759303C]
```

```
00007FF75759303C:"Congrats, You deserve this!"
```

So, what if we can change the logic to if our password is wrong, jump to given memory address. So, let's try. I will change **je** to **jne**.

```
00007FF7575816D4
```

```
74 CE
```

```
je simplecrackme.7FF7575816A4
```

```
00007FF7575816D4
```

```
75 CE
```

```
jne simplecrackme.7FF7575816A4
```

Now assembly instructions are looks like this. So, I've changed **JE** to **JNE (Jump if Not Equal)**.

00007FF75758168F	48:8D45 F0	lea rax,qword ptr ss:[rbp-10]	rcx:ZwQueryInformationThread+14, 00007FF75759301D
00007FF757581693	48:8D0D 83190100	lea rcx,qword ptr ds:[7FF75759301D]	
00007FF75758169A	48:89C2	mov rdx,rax	
00007FF75758169D	E8 1E120000	call simplecrackme.7FF7575828C0	
00007FF7575816A2	EB 22	jmp simplecrackme.7FF7575816C6	00007FF757593020:"Wrong Password, Try again : "
00007FF7575816A8	48:8D05 75190100	lea rax,qword ptr ds:[7FF757593020]	rcx:ZwQueryInformationThread+14
00007FF7575816AE	48:89C1	mov rcx,rax	
00007FF7575816B3	E8 8D110000	call simplecrackme.7FF757582840	
00007FF7575816B8	48:8D45 F0	lea rax,qword ptr ss:[rbp-10]	rcx:ZwQueryInformationThread+14, 00007FF75759301D
00007FF7575816B7	48:8D0D 5F190100	lea rcx,qword ptr ds:[7FF75759301D]	
00007FF7575816BE	48:89C2	mov rdx,rax	
00007FF7575816C1	E8 FA110000	call simplecrackme.7FF7575828C0	
00007FF7575816C6	48:8D45 F0	lea rax,qword ptr ss:[rbp-10]	rcx:ZwQueryInformationThread+14
00007FF7575816CA	48:89C1	mov rcx,rax	
00007FF7575816CD	E8 BEFDFFFF	call simplecrackme.7FF757581490	
00007FF7575816D2	85C0	test eax,eax	
00007FF7575816D4	75 CE	jne simplecrackme.7FF7575816A4	00007FF75759303C:"Congrats, You deserve this!"
00007FF7575816D6	48:8D05 5F190100	lea rax,qword ptr ds:[7FF75759303C]	rcx:ZwQueryInformationThread+14
00007FF7575816DD	48:89C1	mov rcx,rax	
00007FF7575816E0	E8 5B110000	call simplecrackme.7FF757582840	
00007FF7575816E5	48:8D05 6C190100	lea rax,qword ptr ds:[7FF757593058]	00007FF757593058:"https://www.youtube.com/watch?v
00007FF7575816EC	C74424 28 05000000	mov dword ptr ss:[rsp+28],5	
00007FF7575816F4	48:C74424 20 00000000	mov qword ptr ss:[rsp+20],0	
00007FF7575816FD	41:B9 00000000	mov r9d,0	
00007FF757581703	49:89C0	mov r8,rax	
00007FF757581706	BA 00000000	mov edx,0	
00007FF75758170B	B9 00000000	mov ecx,0	
00007FF757581710	48:8B05 196D0100	mov rax,qword ptr ds:[<ShellExecuteA>]	
00007FF757581717	FFD0	call rax	
00007FF757581719	B8 00000000	mov eax,0	
00007FF75758171E	48:83C4 40	add rsp,40	
00007FF757581722	5D	pop rbp	
00007FF757581723	C3	ret	
00007FF757581724	90	nop	
00007FF757581725	90	nop	
00007FF757581726	90	nop	
00007FF757581727	90	nop	

So, I will patch it using **CTRL+P** then save it as "**simplecrackme-cracked.exe**". So, let's execute our new PE file (Portable Execution file | .exe file).

```

C:\Windows\System32\cmd.exe

C:\Users\Piyusha Akash\Desktop\RevEng>dir
Volume in drive C has no label.
Volume Serial Number is 26D1-2522

Directory of C:\Users\Piyusha Akash\Desktop\RevEng

02/06/2026  02:35 PM  <DIR>          .
02/06/2026  02:35 PM  <DIR>          ..
02/04/2026  01:37 PM  <DIR>          Binary
02/06/2026  02:32 PM             68,120 Capture.PNG
02/06/2026  05:37 AM             3,786 crackme.cpp
01/03/2026  09:21 PM             66,048 crackme.exe
02/06/2026  02:35 PM             446,616 simplecrackme-cracked.exe
02/01/2026  10:35 PM             446,616 simplecrackme.exe
02/06/2026  02:21 PM  <DIR>          Writeups
                    5 File(s)      1,031,186 bytes
                    4 Dir(s)   39,421,612,032 bytes free

C:\Users\Piyusha Akash\Desktop\RevEng>simplecrackme-cracked.exe
Please enter the password : 1
Congrats, You deserve this!
C:\Users\Piyusha Akash\Desktop\RevEng>

```

So, it is successful. Now program has been cracked successfully. And it will open a YouTube link. We can also see that link while we looking for string.

Thank you for reading this writeup. Don't forget to follow me. Best regards, **Piyusha Akash. (0x3xp)**

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